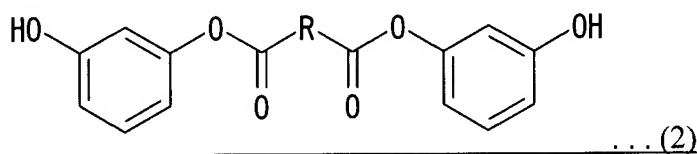
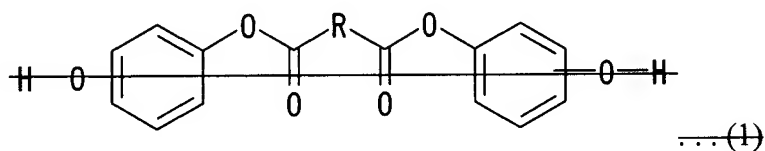


AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A steel cord-rubber composite body comprising a steel cord and a rubber composition, wherein the rubber composition comprises 1-10 parts by mass of sulfur and 0.1-10 parts by mass of a compound represented by the following general formula ~~(1)~~(2) based on 100 parts by mass of a rubber component:

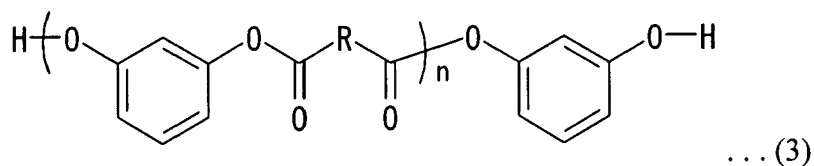
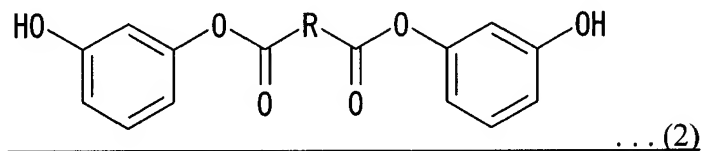


(wherein R represents a divalent aliphatic group having a carbon number of 1-16 or a divalent aromatic group).

2. (canceled).

3. (currently amended): A steel cord-rubber composite body comprising a steel cord and a rubber composition, wherein the rubber composition comprises 1-10 parts by mass of sulfur and 0.1-10 parts by mass of a composition containing 60-100 wt% of the compound represented by the following general formula (2), 0-20 wt% of a compound represented by the following general formula (3) in which n is 2, 0-10 wt% of a compound represented by the

following general formula (3) in which n is 3 and 0-10 wt% of a compound represented by the following general formula (3) in which n is 4-6 based on 100 parts by mass of a rubber component:



(wherein R is a divalent aliphatic group having a carbon number of 1-16 or a divalent aromatic group, and n is an integer of 2-6).

4. (previously presented): A steel cord-rubber composite body according to claim 1, wherein R in the general formula (2) is an alkylene group having a carbon number of 2-10 or phenylene group.
5. (currently amended): A steel cord-rubber composite body according to claim ~~4~~3, wherein R in the general formulae (2) and (3) is an alkylene group having a carbon number of 2-10 or phenylene group.
6. (previously presented): A steel cord-rubber composite body according to claim 1, wherein the rubber composition further contains 0.03-1 part by mass as a cobalt amount of an organic acid cobalt salt based on 100 parts by mass of the rubber component.

7. (previously presented): A steel cord-rubber composite body according to claim 1, wherein the rubber component is at least one of natural rubber and polyisoprene rubber.

8. (previously presented): A steel cord-rubber composite body according to claim 1, wherein the rubber component comprises not lower than 50 mass% of natural rubber and the remainder being a synthetic rubber.

9.-10. (canceled).

11. (previously presented): A pneumatic tire comprising a carcass comprised of at least one carcass ply and a belt disposed on the carcass outward in a radial direction of the tire and comprised of at least one belt layer, wherein at least one of the carcass and the belt includes a layer composed of steel cords covered with a coating rubber, characterized in that a steel cord-rubber composite body as claimed in claim 1 is used as the layer composed of the steel cords covered with the coating rubber in at least one of the carcass and the belt.